

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	4	("4642508" "5281935" "5587620" "6060818").PN.	US-PGPUB; USPAT	OR	OFF	2005/12/19 17:06
L2	81099	piezoelectric or piezo-resonator	US-PGPUB; USPAT	OR	OFF	2005/12/19 15:53
L3	101999	"438"/\$.ccs.	US-PGPUB; USPAT	OR	OFF	2005/12/19 15:53
L4	2542	(piezoelectric or piezo-resonator or resonator) and 3	US-PGPUB; USPAT	OR	OFF	2005/12/19 16:18
L5	5591	piezoelectric.ti.	US-PGPUB; USPAT	OR	OFF	2005/12/19 15:56
L6	53	3 and 5	US-PGPUB; USPAT	OR	OFF	2005/12/19 16:02
L7	495	438/50.ccs.	US-PGPUB; USPAT	OR	OFF	2005/12/19 16:02
L8	135	4 and 7	US-PGPUB; USPAT	OR	OFF	2005/12/19 16:02
L9	1129384	@ad>"20011026" or @rlad>"20011026"	US-PGPUB; USPAT	OR	OFF	2005/12/19 16:03
L10	73	8 not 9	US-PGPUB; USPAT	OR	OFF	2005/12/19 16:03
L11	7	("5387459" "5514484" "5684302" "5776621" "6291140" "6358861" "6365055").PN. OR ("6667182").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/12/19 16:11
L12	9401	(piezoelectric or piezo-resonator or resonator) with cavity	US-PGPUB; USPAT	OR	OFF	2005/12/19 16:39
L13	6748	12 not 9	US-PGPUB; USPAT	OR	OFF	2005/12/19 16:18
L14	48	("5587620" "5873153").PN. OR ("6060818").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/12/19 16:19
L15	69	("2505370" "3478573" "3610969" "3818254" "4320365" "4451753" "4456850" "4638536" "5041800" "5212988" "5235135" "5294898" "5321685").PN. OR ("5587620").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/12/19 16:24

L16	69	("2505370" "3478573" "3610969" "3818254" "4320365" "4451753" "4456850" "4638536" "5041800" "5212988" "5235135" "5294898" "5321685").PN. OR ("5587620"). URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/12/19 16:25
L17	5	("5166646" "5587620" "6653913" "6710681" "6762471").PN. OR ("6924583"). URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/12/19 16:26
L18	7050	(piezoelectric or piezo-resonator or resonator) and cavity	EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/19 16:40
L19	350	438/for.141.ccls.	EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/19 16:41
L20	0	18 and 19	EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/19 16:41
L21	1228	anisotropically with dry	US-PGPUB; USPAT	OR	OFF	2005/12/19 17:07
L22	520	anisotropically with wet	US-PGPUB; USPAT	OR	OFF	2005/12/19 17:07
L23	980528	(cavity with dry with etch\$3) and piezo electric	US-PGPUB; USPAT	OR	OFF	2005/12/19 17:08
L24	76	(cavity with dry with etch\$3) and piezoelectric	US-PGPUB; USPAT	OR	OFF	2005/12/19 17:08
L25	22	24 not 9	US-PGPUB; USPAT	OR	OFF	2005/12/19 17:08